=> IFW: Scan as Doc Code: SRNT <= Doc Date:

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10681602

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



## PALM INTRANET

Day: Wednesday Date: 6/21/2006 Time: 15:45:16

## **Inventor Information for 10/681602**

Inventor Name	City	State/Country					
CHENG, ERIC	MIAMI	FLORIDA					
DEUTSCH, SUSANA M.	CORAL GABLES	FLORIDA					
DOMINGUEZ, LARRY	WEST MIAMI	FLORIDA					
WAKHLOO, AJAY K.	KEY BISCAYNE	FLORIDA					
Appln Info Contents Petition Info Atty/Agent Info Continuity Data Foreign Data Inventors  Search Another: Application# Search or Patent# Search							
	Search or PG PUBS #	Search					
Attorney Docket #	Search						
Bar Code #	Search						

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US	20060615	System for	128/846	128/869;	Wakhloo;
20060124136	20000013	restraining head	120,040	128/870	Ajay et al.
A1		and neck		123/0/0	1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -
WI		movement			
US	20060126	Device to aid in	606/113		Cheng; Eric
20060020269	20000120	stone removal	000/115		, , , ,
A1		and laser			
Al		lithotripsy			
US	20051222	Blood flow	623/1.4	623/1.46;	Gobran,
20050283220	20031222	diverters for the	023/1.1	623/1.53	Riad H. et
A1		treatment of			al.
Ai		intracranial			1
:		aneurysms			
US	20051124	Method and	606/200		Cheng, Eric
20050261733	20031121	apparatus for	300.200		et al.
A1		placing a			
***		medical agent			
		into a vessel of			
		the body	1		
US	20051124	Method and	606/200		Cheng, Eric
20050261732		apparatus for			et al.
A1		placing a			
		medical agent			
		into a vessel of			
		the body			
US	20051124	Method and	606/200		Cheng, Eric
20050261731		apparatus for			et al.
A1		placing a			
		medical agent			i .
		into a vessel of			
	!	the body			
US	20051124	Method and	606/200		Cheng, Eric
20050261730		apparatus for			et al.
A1	1	placing a			1
		medical agent			
	!	into a vessel of			1
		the body			
US	20051124	Method and	606/200		Cheng, Eric
20050261729		apparatus for			et al.
A1		placing a			
		medical agent			
		into a vessel of			
		the body			
US	20051124	Method and	606/200		Cheng, Eric
20050261728		apparatus for			et al.
A1		placing a			

.

		medical agent into a vessel of the body			
US 20050261706 A1	20051124	Variable size retrieval basket	606/113		Cheng, Eric et al.
US 20050198156 A1	20050908	Method of handling message communication between network entities	709/206		Cheng, Eric
US 20050154378 A1	20050714	Medical retrieval devices and methods	606/2.5		Teague, James A. et al.
US 20050080448 A1	20050414	Medical retrieval devices and related methods of use	606/200		Kear, Jason W. et al.
US 20050073453 A1	20050407	SYSTEM OF MULTI- CHANNEL SHARED RESISTOR- STRING DIGITAL-TO- ANALOG CONVERTERS AND METHOD OF THE SAME	341/154	341/143	Cheng, Eric et al.
US 20050060613 A1	20050317	Methods and apparatus for a segregated interface for parameter configuration in a multi-path failover system	714/26		Cheng, Eric et al.
US 20050041816 A1	20050224	System and headphone-like rear channel speaker and the method of the	381/26	381/309	Cheng, Eric

•

.

		same			
US 20040178999 A1	20040916	Method for designing reflection stripes of an acoustic touch screen	345/177		Cheng, Eric et al.
US 20040102805 A1	20040527	Delivery system using balloon catheter	606/191		Cheng, Eric et al.
US 20040075651 A1	20040422	Touch screen with improved transducer structure	345/173		Cheng, Eric
US 20040068289 A1	20040408	Method for placing a medical agent into a vessel of the body	606/200		Cheng, Eric et al.
US 20030108216 A1	20030612	Means for compensating rear sound effect	381/307	381/300	Cheng, Eric
US 20030099369 A1	20030529	System for headphone-like rear channel speaker and the method of the same	381/309	381/17; 381/310; 381/74	Cheng, Eric
US 20030059057 A1	20030327	Control system for digital sound effect and the method of the same	381/61	381/77	Cheng, Eric
US 20030055450 A1	20030320	Method for placing a medical agent into a vessel of the body	606/200		Cheng, Eric et al.
US 20030045859 A1	20030306	Delivery system using balloon catheter	604/509	606/194; 606/200	Dominguez, Larry
US 20030021495 A1	20030130	Fingerprint biometric capture device and method	382/312	382/124	Cheng, Ericson

		with integrated			
		on-chip data			
110	20030102	buffering  Method and	606/191		Dominguez,
US 20030004532 A1	20030102	apparatus for placing a medical agent into a vessel of	000/171		Larry et al.
	· · · · · · · · · · · · · · · · · · ·	the body			
US 20030004525 A1	20030102	Method and apparatus for placing a medical agent into a vessel of the body	606/151		Cheng, Eric et al.
US 20020025267 A1	20020228	Micro-Injection Pump	417/572		Lieber, Baruch B. et al.
US 7050596 B2	20060523	System and headphone-like rear channel speaker and the method of the same	381/309	381/17; 381/300; 381/74	Cheng; Eric
US 6990382 B2	20060124	Control system for digital sound effect and the method of the same	700/94	370/442; 381/61; 381/77; 381/82	Cheng; Eric
US 6990210 B2	20060124	System for headphone-like rear channel speaker and the method of the same	381/309	381/17; 381/300; 381/74	Cheng; Eric
US 6983054 B2	20060103	Means for compensating rear sound effect	381/309	381/17; 381/300; 381/74	Cheng; Eric
US 6964671 B2	20051115	Method and apparatus for placing a medical agent into a vessel of the body	606/200	606/191; 606/195	Cheng; Eric et al.
US 6870494	20050322	System of	341/144	341/143;	Cheng; Eric

- T-1		1. 1 1		241/145	at al
B1		multi-channel		341/145	et al.
		shared resistor-			
		string digital-to-			
		analog			
		converters and			
		method of the			
		same			
US 6823477	20041123	Method and	714/26	710/316;	Cheng; Eric
B1		apparatus for a		714/3;	et al.
		segregated		714/4	
		interface for			
		parameter			
		configuration in			
		a multi-path			
		failover system			
US 6802021	20041005	Intelligent load	714/4	710/316	Cheng; Eric
B1		balancing for a			et al.
		multi-path			
		storage system			
US 6769071	20040727	Method and	714/4	714/26	Cheng; Eric
B1		apparatus for			et al.
		intelligent			
		failover in a			
		multi-path			
		system			
US D489252	20040504	Hand bag	D8/372		Cheng; Eric
S		holder			M.
US 6572628	20030603	Method and	606/151	606/108	Dominguez;
B2	2003000	apparatus for			Larry et al.
152		placing a			
		medical agent			
		into a vessel of			
		the body			
US 6518560	20030211	Automatic gain	250/214AG	382/115	Yeh; Hsueh-
B1	20050211	amplifier for			Li J. et al.
		biometric			
		sensor device			
US 6285739	20010904	Radiographic	378/98.8	378/62;	Rudin;
B1	2001000	imaging		378/98;	Stephen et
		apparatus and		378/98.2	al.
		method for			
		vascular			
		interventions		1	
US 6078277	20000620	Arrangement	341/152	341/141;	Cheng; Eric
A	20000020	and method for	3 . 1. 102	341/144	et al.
A		producing a			
		producing a	<u> </u>		

US 5808901	19980915	plurality of pulse width modulated signals Similarity-	716/8	716/10;	Cheng; Eric
A	17700713	extraction force-oriented floor planner		716/12; 716/17	Chih-Liang et al.
US 5627999 A	19970506	Similarity- extraction force-oriented floor planner	716/8		Cheng; Eric C. et al.
US 5506788 A	19960409	Similarity- extraction force-oriented floor planner	716/10		Cheng; Eric C. et al.
US 5189671 A	19930223	Apparatus and method for formatting variable length data packets for a transmission network	370/471	398/58	Cheng; Eric M.
US 4678152 A	19870707	Apparatus for supporting or erecting structures	248/225.11	248/224.8	Cheng; Eric K.
US 4625471 A	19861202	Apparatus and method for supporting cupboards and the like	52/36.6	108/60; 108/61; 211/184; 312/265.1	Cheng; Eric K.

.